

Governance

Geographic Information Technology (GIT) Committee ^[1] functions as the state's executive governance body and is comprised of the agency CIO's who value and manage geospatial resources within their agencies and across state government.

- Washington Geographic Information Council (WAGIC) ^[2] provides outreach to the states geospatial technology practitioners and the states user community. The WAGIC Chair reports to and has a seat at the GIT Committee.
- Framework Management groups meet on an as need basis and report back to the GIT.

Link to Geospatial Policy and Standards ^[3]

The state geospatial policy and standards apply to state of Washington executive branch agencies, agencies headed by separately elected officials, and institutions of higher education referred to as "agencies" throughout this document. Academic and research applications at institutions of higher education are exempt.

160.00 Geographic Information Technology Policies

160.00 Geospatial Data Management Policy

161.00 Geographic Information Technology Standards

161.01 Geodetic Control Data (existing)
161.02 Geospatial Metadata (existing w/ new updates)
161.03 Hydrography Data (existing)
161.04 Geospatial Data Standards (new)
161.05 Geospatial Applications & Data Services Metadata (new)
161.06 Web Mapping Publication Standard (new)

162.00 Geographic Information Technology Guidelines & Procedure

162.00 Geographic Information Technology Policy and Standards

Source URL: <https://ocio.wa.gov/initiatives/geospatial-program-office/governance-standards>

Links:

- [1] <http://www.ocio.wa.gov/about-ocio/committees/geographic-information-technology-git-committee>
[2] <http://www.ocio.wa.gov/initiatives/enterprise-gis/washington-geographic-information-council-wagic>
[3] <http://ocio.wa.gov/policies/16000-spatial-data-management-policy-standards>